

Claims

1. A spectacle kit comprises a pair of lenses made of flexible material joined by a nose bridge portion, and a pair of side arms, each lens having an outer upper portion and an
5 outer lower portion said upper and lower portions being moveable toward one another so as to overlap and form a convex curved portion in each lens.
2. A spectacle kit according to claim 1 wherein the lens material may be flat sheet material which allows printed matter to be provided thereon.
- 10 3. A spectacle kit according to any one of the preceding claims wherein the lenses may comprise coloured or sunlight filtering lenses.
4. A spectacle kit according to any one of the preceding claims wherein the lenses may be
15 provided with a plurality of apertures through which a wearer may see.
5. A spectacle kit according to any one of the preceding claims wherein the apertures may comprise holes.
- 20 6. A spectacle kit according to any one of the preceding claims wherein the apertures may comprise slots.
7. A spectacle kit according to any one of the preceding claims wherein the upper portions and the lower portions may be provided with apertures in their end portions such that the
25 holes are aligned during assembly of the spectacles.
8. A spectacle kit according to any one of the preceding claims wherein the side arms may comprise spigots of a suitable size to receive the aligned holes of each end of the spectacle lens.
- 30 9. A spectacle kit according to any one of the preceding claims wherein the upper portions and lower portions may be connected to each other.

10. A spectacle kit according to any one of the preceding claims wherein the upper and lower portions may be connected to each other by a perforated strip.

5 11. A spectacle kit according to any one of the preceding claims wherein the upper and lower portions may be arranged to overlap one another during assembly.

12. A spectacle kit according to any one of the preceding claims wherein the spectacle side arms may be manufactured from flexible flat sheet material.

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13. A spectacle kit according to any one of the preceding claims wherein the side arms may be manufactured from a similar or identical material to that of the lens and therefore be cut out from the same sheet material during the manufacturing process.

15 14. A spectacle kit according to any one of the preceding claims wherein the side arms may be provided with folds to assist in their assembly.

15. A spectacle kit according to any one of the preceding claims wherein the side arms may include rigid plastic material.

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16. A spectacle kit according to any one of the preceding claims wherein the side arms may include a hinge portion.

25 17. A spectacle kit according to any one of the preceding claims wherein each side arm may include a slot suitable for receiving a corresponding end portion of the pair of flexible lenses.

18. A spectacle kit according to any one of the preceding claims wherein each slot may be adjacent the spigot.

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19. A spectacle kit according to any one of the preceding claims wherein the side arms may be curved so as to be suitable for gripping the sides of a wearer's head.

20. A spectacle kit according to any one of the preceding claims wherein the hinge portion may comprise a notch so as to enable the side arms to be folded toward one another during use of the spectacles.
- 5 21. A spectacle kit according to any one of the preceding claims wherein the spectacle kit parts may be all manufactured from the same sheet material and removably attached to a waste portion of such sheet material such that each kit part may be removed therefrom
- 10 22. A spectacle kit according to any one of the preceding claims wherein the kit further comprises a nose bridge element formed to be removably attachable to the lenses nose bridge portion.
23. A spectacle kit according to claim 22 wherein the nose bridge element is manufactured
15 from rigid plastic material.
24. A pair of spectacles comprises a pair of lenses made from flexible material, each lens having an upper arm and a lower arm disposed at its outer edge, said arms at each edge overlapping one another such that each lens is provided with a curved portion.